

FIG. 1
RELATED ART

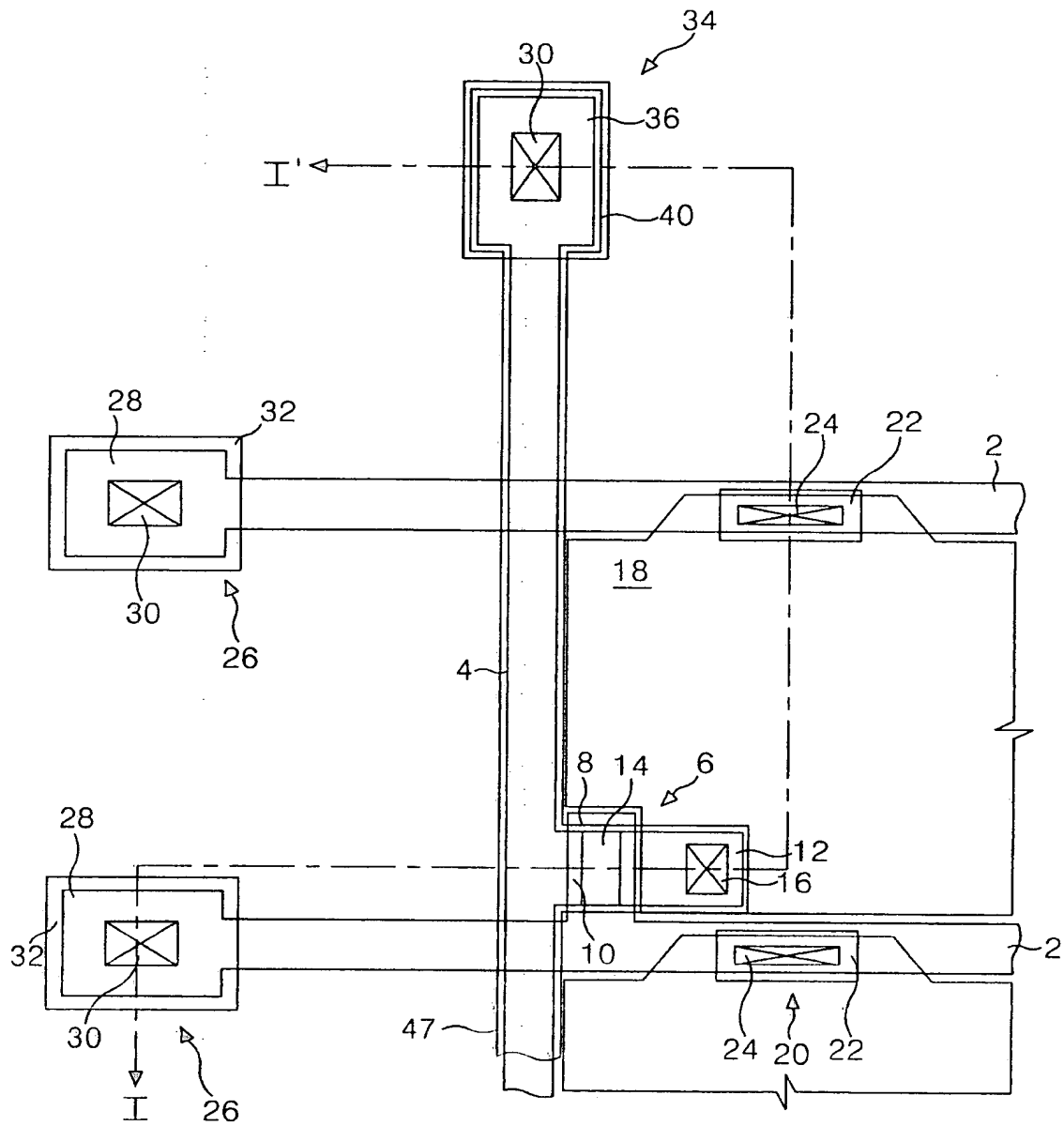


FIG. 2
RELATED ART

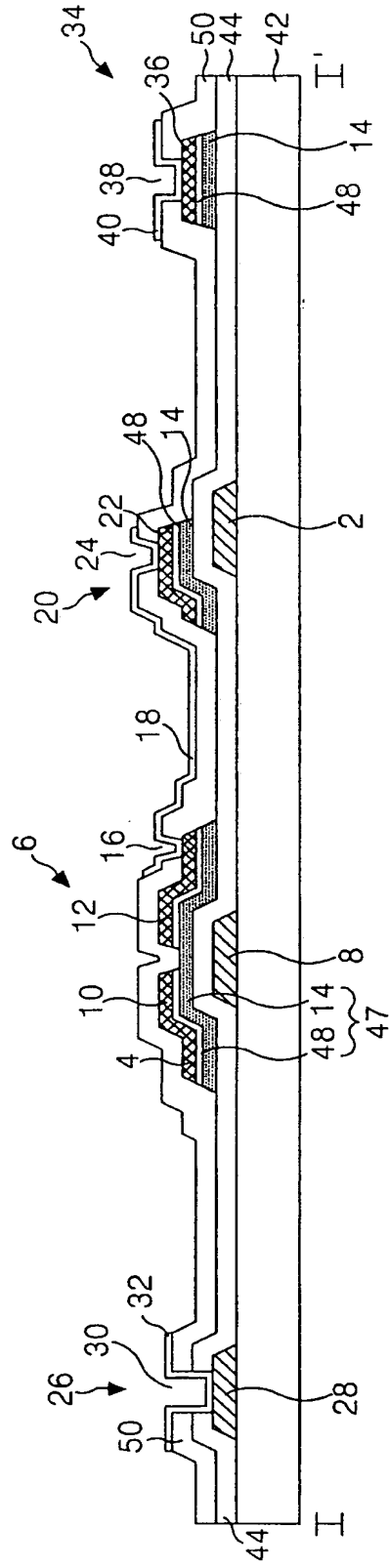


FIG. 3A
RELATED ART

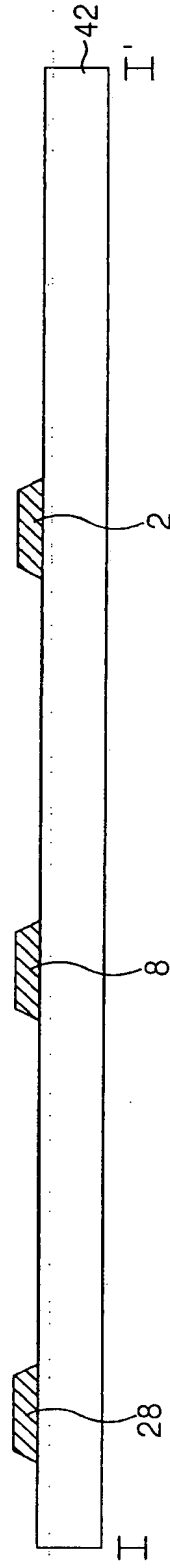


FIG. 3B
RELATED ART

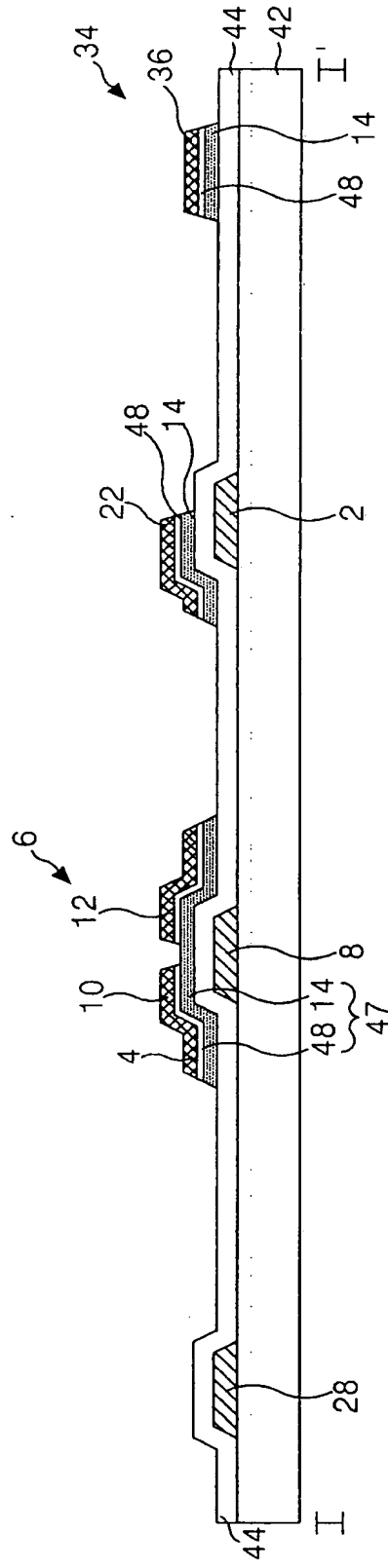


FIG. 3C
RELATED ART

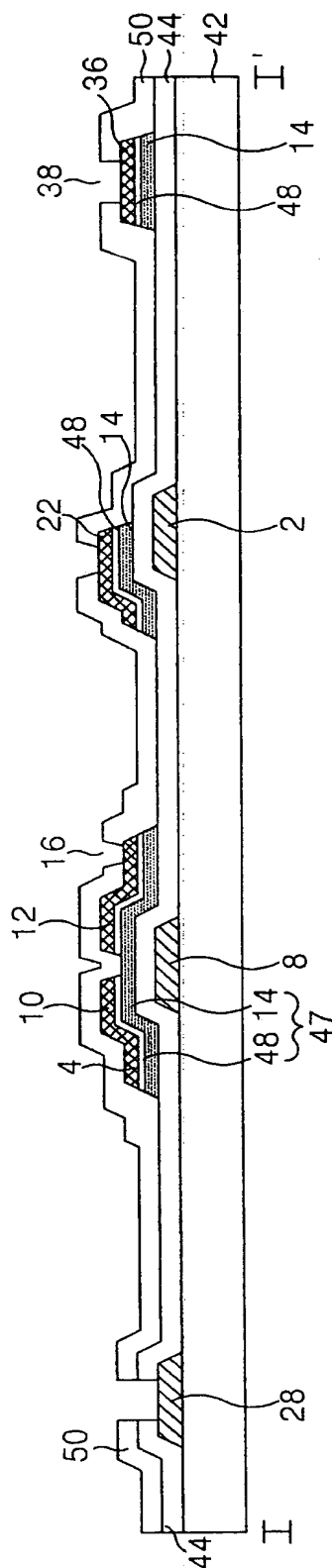


FIG. 3D
RELATED ART

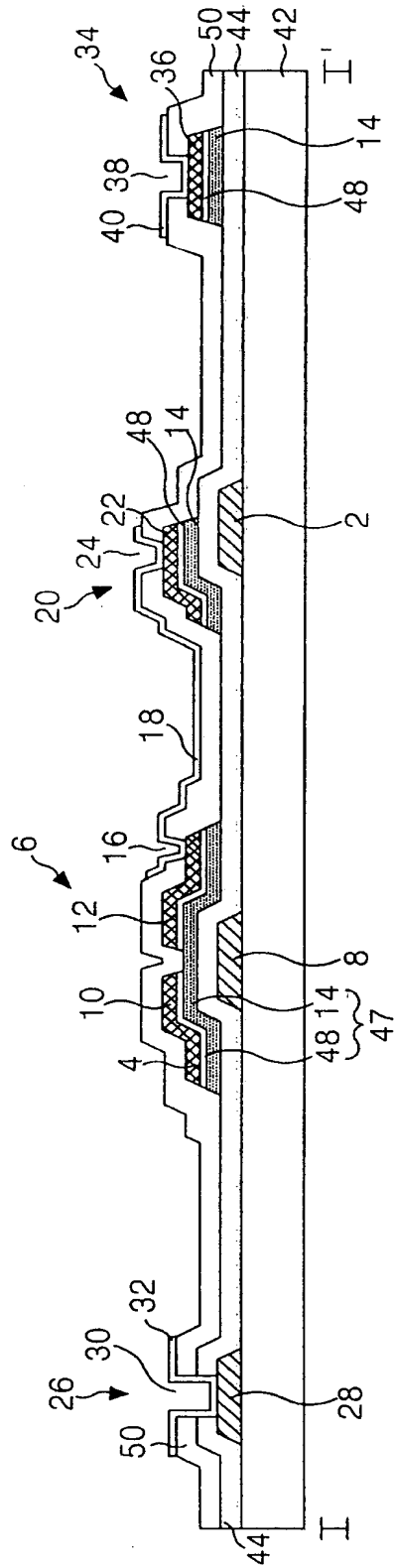


FIG. 4

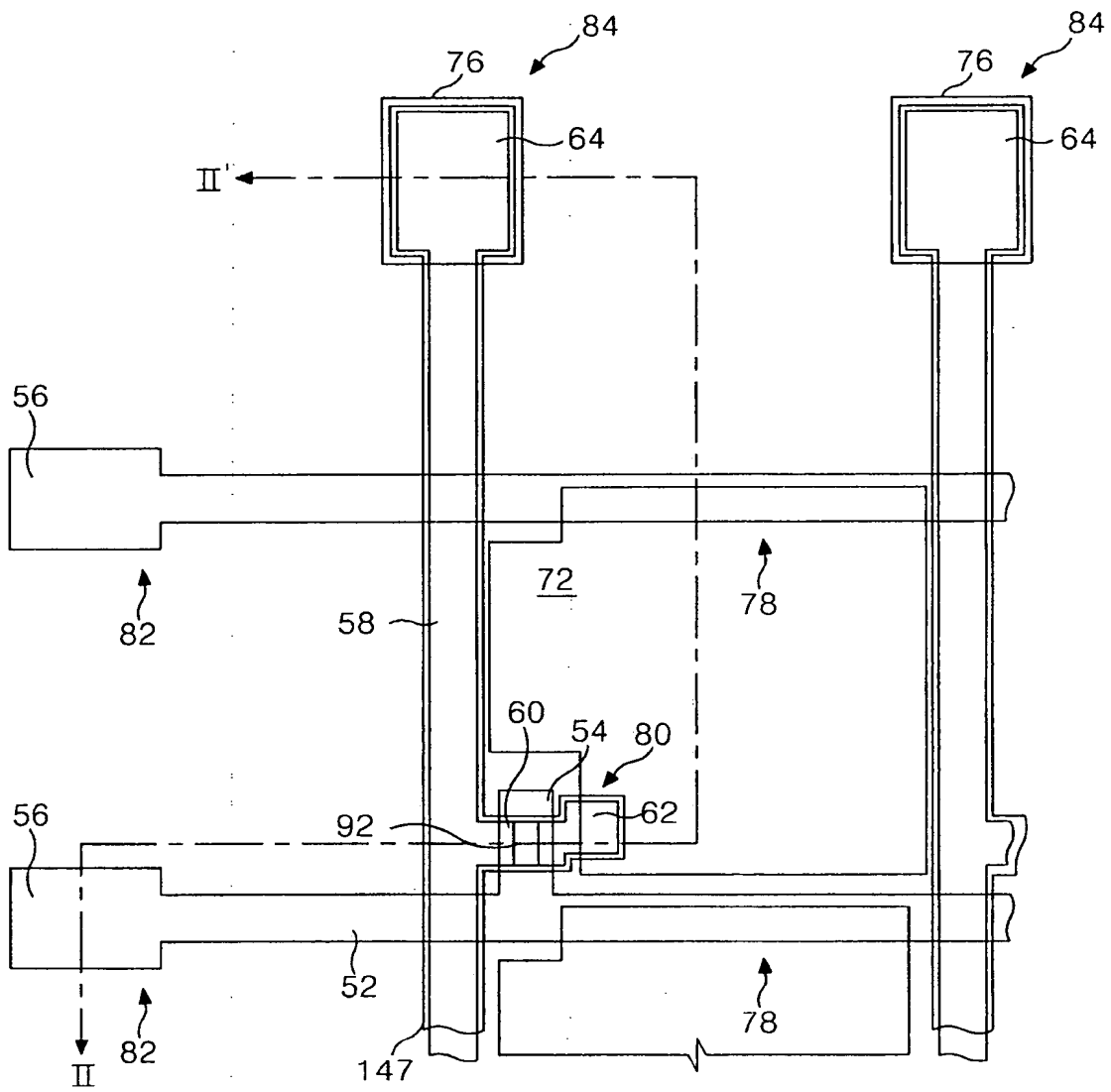


FIG. 5

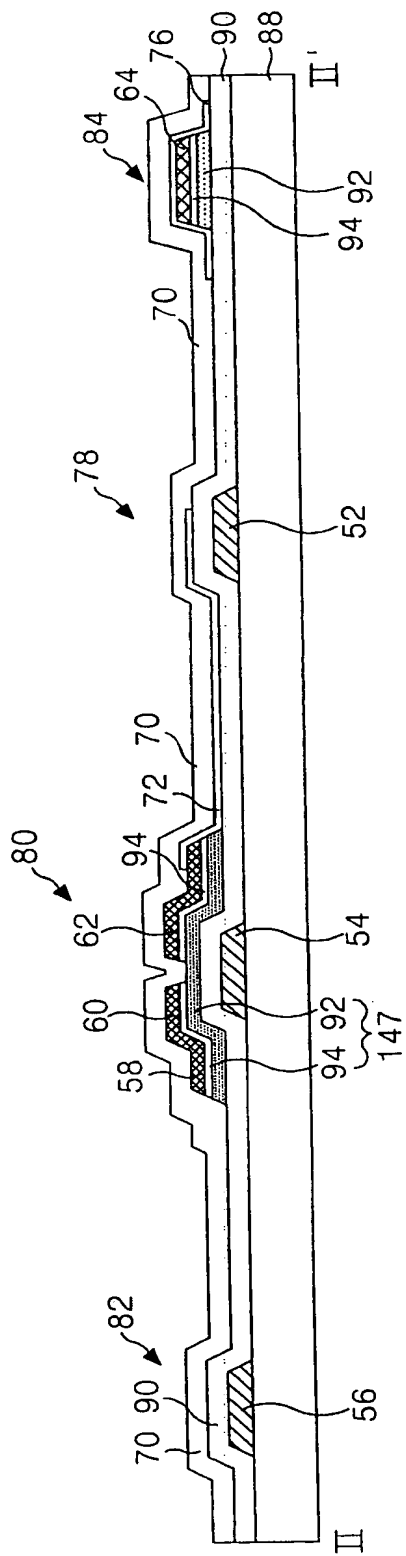


FIG. 6A

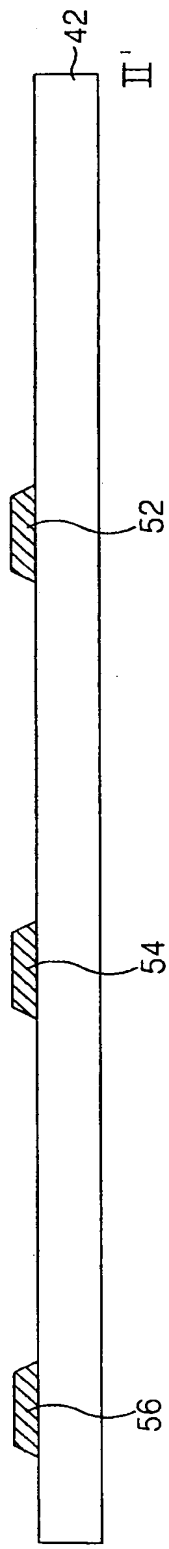


FIG. 6B

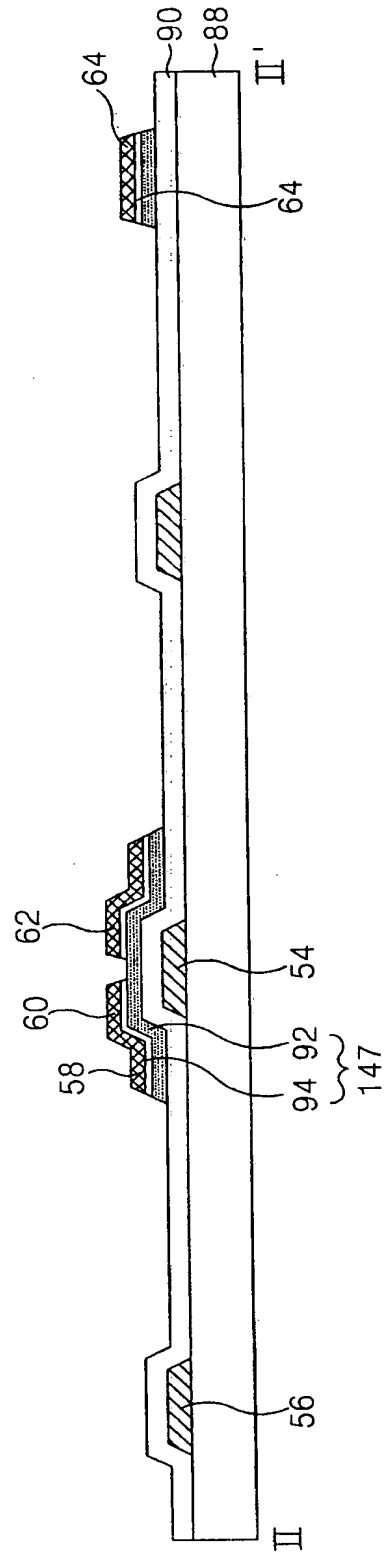


FIG. 6C

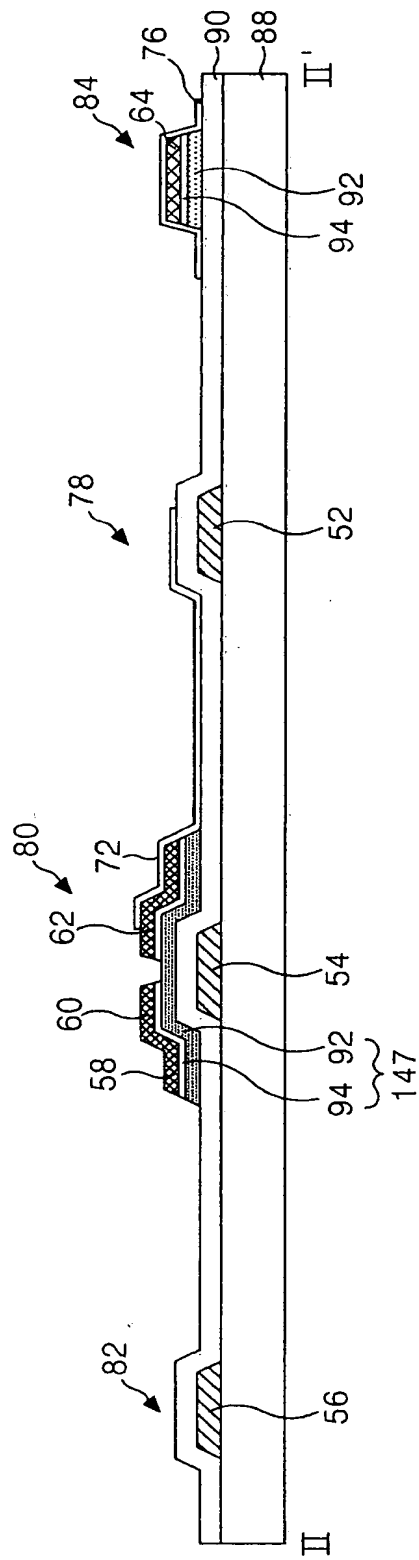


FIG. 6D

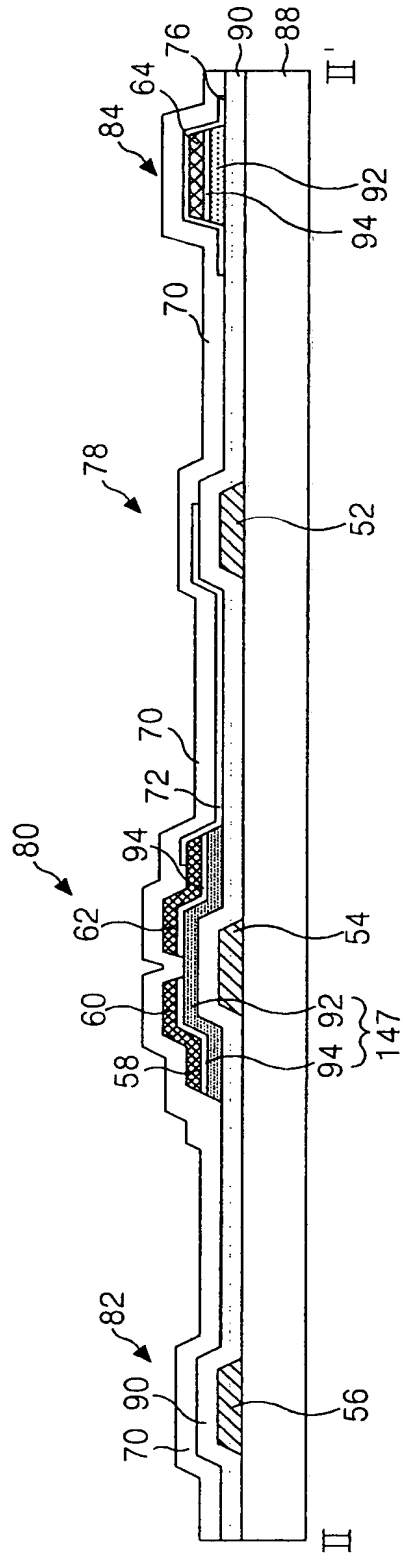


FIG. 6E

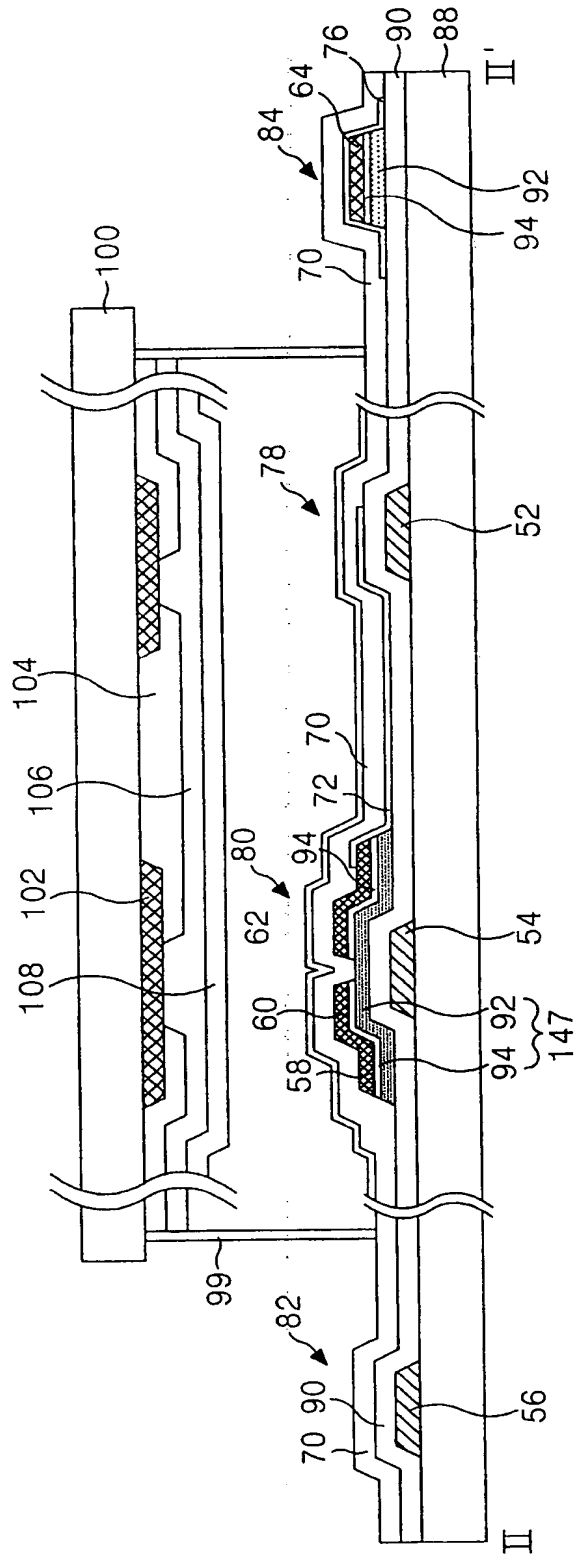


FIG. 7

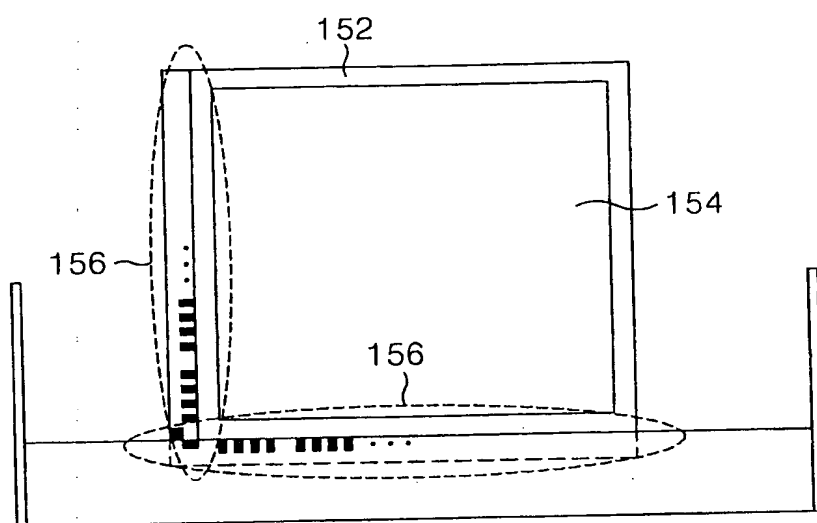


FIG. 8

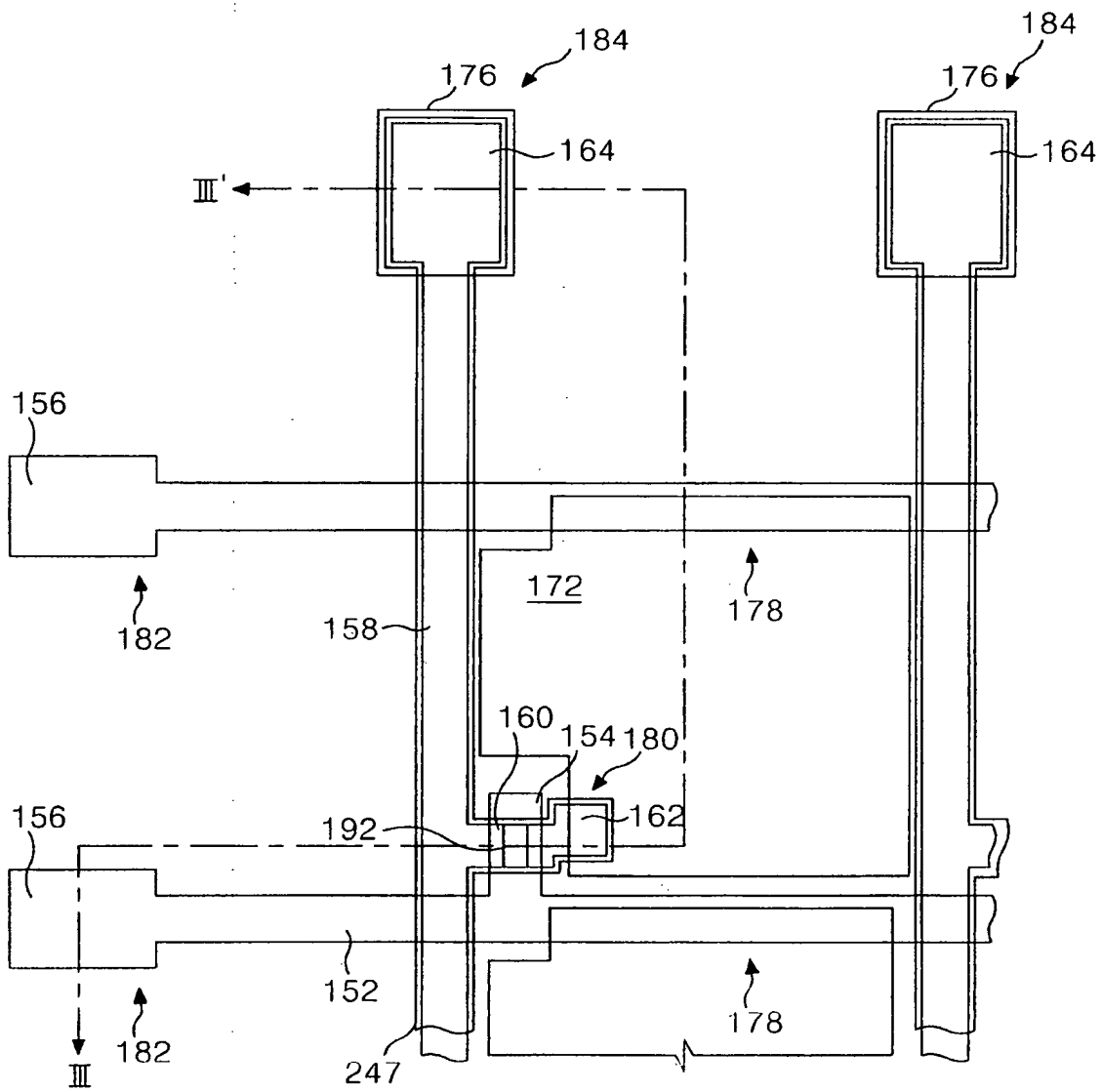


FIG. 9

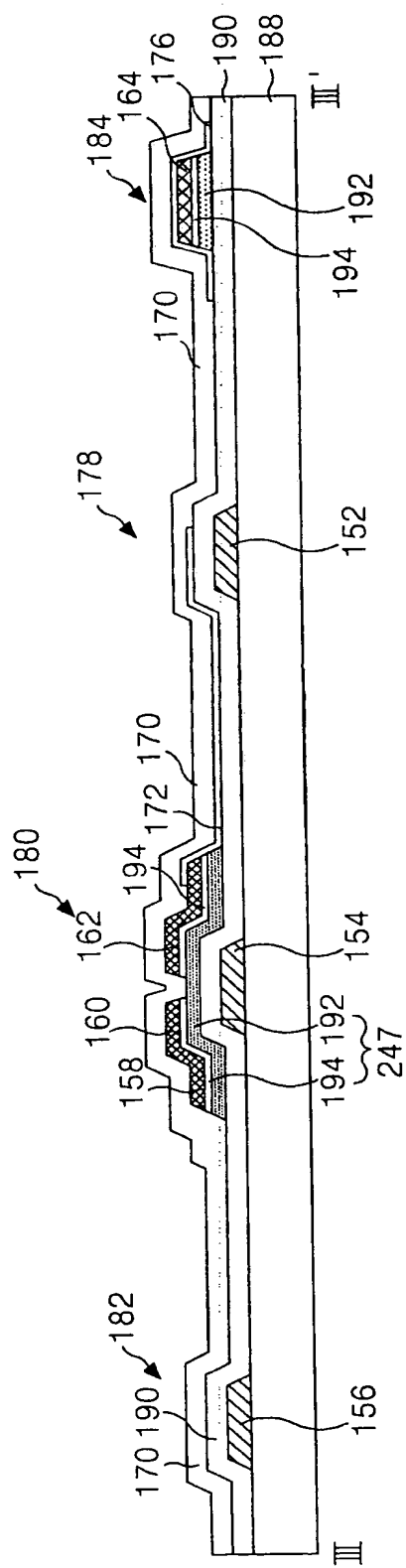


FIG. 10A

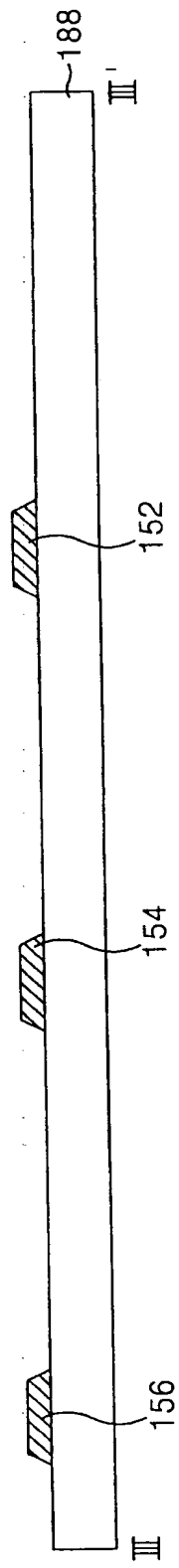
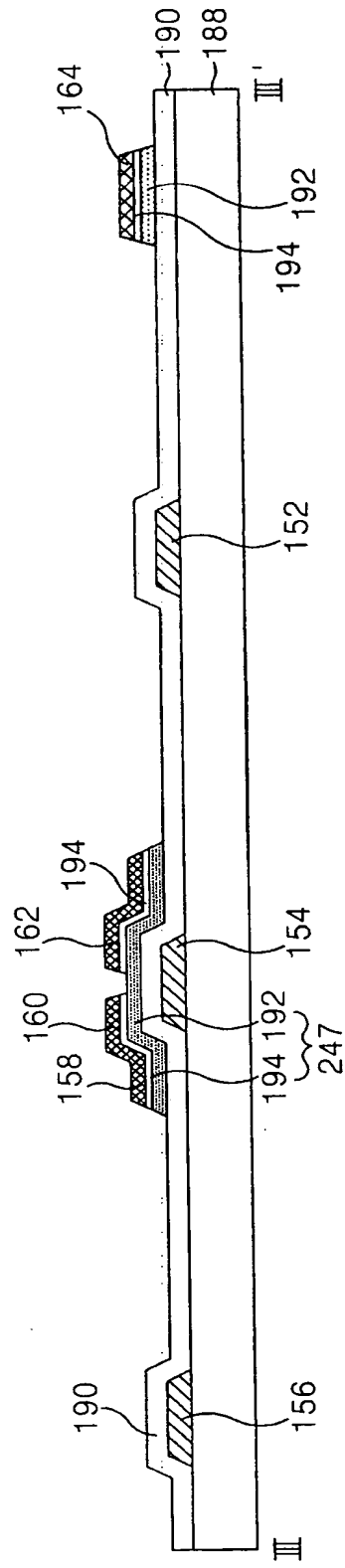


FIG. 10B



This cross-sectional view shows a multi-layered structure. At the bottom is a substrate 156. Above it is a layer 152. A series of layers and features are stacked on top: a layer 154, a layer 194, a layer 192, a layer 158, a layer 160, a layer 162, a layer 194, a layer 172, a layer 194, a layer 176, a layer 164, and a top layer 188. A dashed line 190 is shown within the structure. A bracket 247 groups the layers 194 and 192. The structure is labeled with Roman numerals III and III' at the bottom and top respectively.

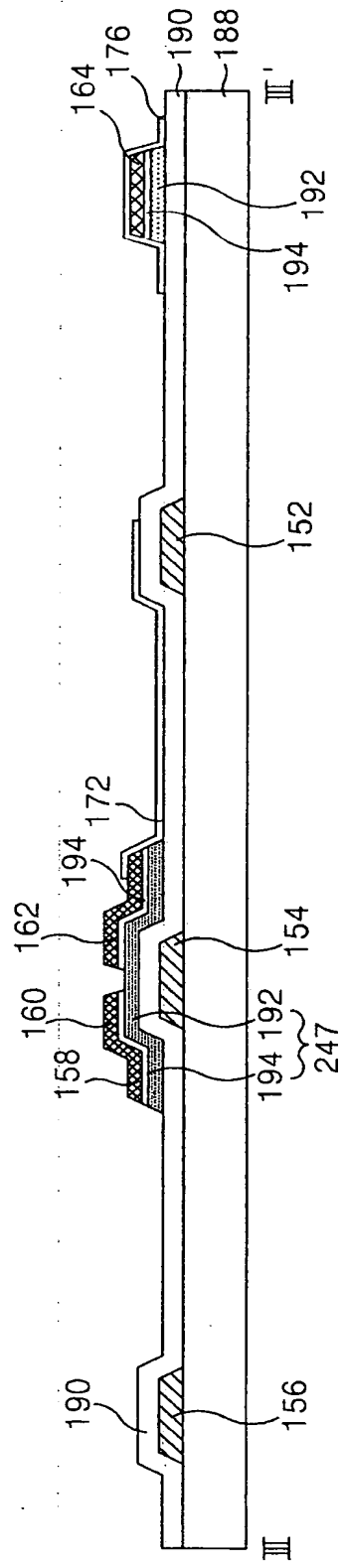


FIG. 10D

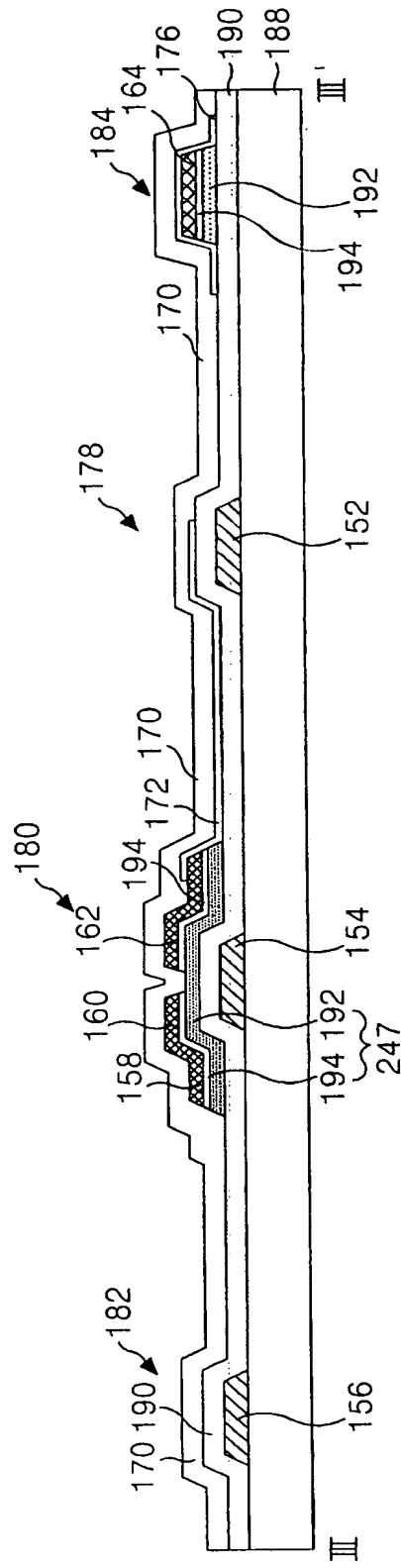


FIG. 11

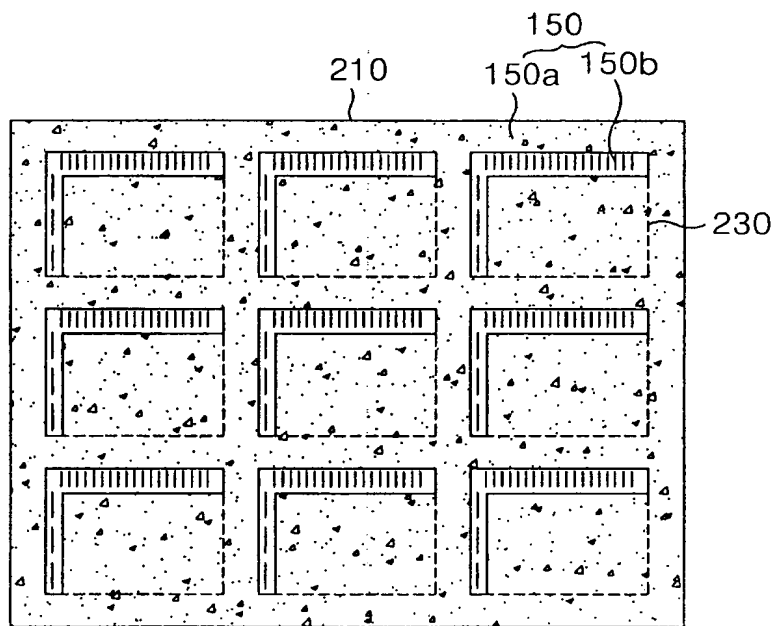


FIG. 12

